

INEX.P-006
PATENT APPLICATION

SEQUENCE LISTING

<110> Semple, Sean

 Harasym, Troy

 Klimuk, Sandra

 Kojic, Ljiljana

 Bramson, Jonathan

 Mui, Barbara

 Hope, Michael

<120> COMPOSITIONS FOR STIMULATING CYTOKINE SECRETION AND
INDUCING AN IMMUNE RESPONSE

<130> INEXP006US

<150> 60/176,406

<151> 2000-01-13

<150> 60/151,211

<151> 1999-08-27

<160> 11

<170> PatentIn version 3.0

<210> 1

<211> 20

<212> DNA

<213> human

<220>

<221> 3' untranslated region of human ICAM-1 mRNA

<222> (1)..(20)

<400> 1

gccccaaagctg gcatccgtca

20

<210> 2

<211> 20

<212> DNA

<213> murine

<220>

<221> 3' untranslated region of murine ICAM-1 mRNA

<222> (1)..(20)

<400> 2

tgcatccccc aggccaccaat

20

<210> 3

<211> 15

INEX P-006
PATENT APPLICATION

<212> DNA
<213> human
<220>
<221> human epidermal growth factor mRNA, receptor translation termination codon region
<222> (1)..(15)
<400> 3
ccgtggtcat gctcc 15

<210> 4
<211> 16
<212> DNA
<213> human/mouse
<220>
<221> initiation codon region of human/mouse c-myc proto-oncogene mRNA
<222> (1)..(16)
<400> 4
taacgttgag gggcat 16

<210> 5
<211> 15
<212> DNA
<213> human/mouse
<220>
<221> initiation codon region of human/mouse c-myc proto-oncogene mRNA
<222> (1)..(15)
<400> 5
aacgttgagg ggcatt 15

<210> 6
<211> 16
<212> DNA
<213> plasmid
<220>
<221> non-ISS control
<222> (1)..(16)
<400> 6
taagcatacg gggtgt 16

<210> 7
<211> 15
<212> DNA

INEX.P-006
PATENT APPLICATION

<213> plasmid
<220>
<221> ISS control
<222> (1)..(15)
<400> 7
aacgagttgg ggcatt 15

<210> 8
<211> 24
<212> DNA
<213> plasmid
<220>
<221> hybridizes to c-myb mRNA
<222> (1)..(24)
<400> 8
tatgctgtgc cgggtcttc gggc 24

<210> 9
<211> 18
<212> DNA
<213> plasmid
<220>
<221> hybridizes to IGF-1R mRNA
<222> (1)..(18)
<400> 9
ggaccctcct ccggagcc 18

<210> 10
<211> 15
<212> DNA
<213> plasmid
<220>
<221> control PO
<222> (1)..(15)
<400> 10
aagcatacgg ggtgt 15

<210> 11
<211> 20
<212> DNA

INEX.P-006

<213> plasmid

<220>

<221> control containing 3 CpG motifs

<222> (1)..(20)

<400> 11

tcgcatcgac ccggccacta

20

卷之三